

MHS World-Class Facilities Checklist

The strategies included in this checklist are required for MHS Facilities. A strategy is applicable based on the type of facility. It may or may not be applicable to a specific project. Additional information on the value of all strategies and their relationship to the MHS principles can be found on:

www.MHSWorldclassfacilities.org

Checklist Author:	Checklist Date:
1391 Project Name:	Facility Type:
Type of Project: New Construction Replacement Addition	Alteration Addition/Alteration
Project Information (e.g., brief description about the project):	
Contact Information (email/telephone):	_



MHS World-Class Facilities Checklist (V2,2011)

I.0 BASIC ASTRUCTURE	2.0 LEADERSHIP AND CULTURE	3.0 PROCESS OF CARE STANDARDS	4.0 PERFORMANCE OUTCOMES	5.0 KNOWLEDGE MANAGEMENT	
1. Provide acuity-convertible rooms (ability to convert room through minor modifications among ICU to step-down to acute). (18)					Medical Centers and Community Hospitals
Metric: 100% compliance with FGI minimum specifications as shown in Diagrams 18.1 and 18.2					
2. Optimize s patient from	=	patient room windows t	o provide exterior views f	or Applies to:	Medical Centers and Community Hospitals
Metric: 100%	compliance with spe	cification in Figure 22.1 with	exceptions noted	Comment:	
-		lled natural light in all sp 4 hours per day. (24)	aces occupied by patients	, Applies to:	All Facility Types
Metric: 100%	compliance with exc	eptions noted.		Comment:	
4. Separate front of house (front stage) from back of house (back stage) movement and activities whenever possible. (85)					Medical Centers and Community Hospitals
 •	vement in responses identified).	to a specific patient and sta	ff satisfaction survey questio	n Comment:	
	eliminate sources of at nurse stations.		equipment 'clatter', loud	Applies to:	Medical Centers and Community Hospitals
-	that there is a maxin priate quiet zones in	num use of sound absorption inpatient areas.	n materials and there are	Comment:	



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INF	1.0 BASIC RASTRUCTURE	2.0 LEADERSHIP AND CULTURE	3.0 PROCESS OF CARE STANDARDS	4.0 PERFORMANCE OUTCOMES	5.0 KNOWLEDGE MANAGEMENT	6.0 COMMUNITY AND SOCIAL RESPONSIBILITY
X	6. Provide cle	ear spatial organiza	Applies to:	Hospitals, Medical and Dental Clinics, and Blood Donor Centers		
	Metric: Improvement in responses to a specific patient and staff satisfaction survey question regarding clarity and ease of wayfinding.					
X	7. Provide vis	• •	cess to nature, including	healing gardens as	Applies to:	Hospitals and Medical Clinics
	•	vement in responses ding access and views	Comment:			
X			ninimize the number of s enter, and find one's de	steps, and effort needed to estination. (2020)	Applies to:	Hospitals, Medical and Dental Clinics,and Blood Donor Centers
	Metric: Simulo	Metric: Simulation modeling required to show compliance of design with strategy.				
X	9. Provide pa room. (55)	tient and family co	ent Applies to:	Medical Centers and Community Hospitals		
	Metric: 100%	compliance in patien	t rooms with exceptions not	ted.	Comment:	
X	10. Design pa		mily zone to support fan	nily involvement in care	Applies to:	Medical Centers and Community Hospitals
	Metric: 100%	compliance with spec	cifications shown in Diagran	m 2001.1	Comment:	



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	 X 11. Provide the infrastructure to support the interoperability and usability among all information technology platforms. (56) Metric: Interoperability of critical administrative and clinical information systems within the facility as defined by the leadership. 					All Facility Types
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X 1	 12. Provide positive distractions in all clinical and public spaces. (81) Metric: Improvement in responses to a specific patient satisfaction survey question (to be identified). 				Applies to.	Hospitals, Medical and Dental Clinics, and Blood Donor Centers
ľ					Comment:	
X 1	13. Create a t	herapeutic interio	r to create a healing envi	ronment. (154)	Applies to:	Hospitals and Medical Clinics
1	questi	ons focused on the c	to a specific patient and sto haracter of the physical env ing, interior finishes and fun	ironment overall and specific	Comment:	